

Problems 8 & 9
are sketches, if
you are unsure,
check with me.

$(-4, 1)$

44 cm

$\approx 72 \text{ ft}$

121 cm^2

$\approx 415 \text{ ft}^2$

D

Acute

If 2 planes P and
Q intersect, then
their intersection
is a line.

If $\angle P$ is obtuse,
then $m\angle P = 109^\circ$.

If $\angle P$ is not
obtuse, then
 $m\angle P \neq 109^\circ$.

If $m\angle P \neq 109^\circ$,
then $\angle P$ is not
obtuse.

If it is Wednesday,
then Bert goes
shopping for
groceries.

If the number is
even, then 2 is a
factor.

If $x + 1$ is not
even, then x is not
odd.

If x is odd, then
 $x + 1$ is even.

If x is not odd,
then $x + 1$ is not
even.

Through any two
points there is
exactly one
line.

5 True 3 False